

Solar inverter order demand weakens



Overview

The global solar inverter market will contract for two consecutive years, declining 2% to 577 GWAC in 2025 and a further 9% to 523 GWAC in 2026, according to Wood Mackenzie's latest reporting. Wood Mackenzie's latest analysis expects market uncertainty in China, Europe and the U. Image: Lauri Veerde, Wikimedia Commons, CC BY-SA 4. These inverters play a crucial role in converting the direct current (DC) generated by solar panels .

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[WoodMac: Global solar inverter market expected to shrink in next 2](#)

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[Global solar inverter market seen to decline in both 2025 and 2026](#)

After record shipments in 2024, the global solar inverter market is set for a two-year downturn, shrinking 2% to 577 GWac this year and another 9% to 523 GWac in 2026, according to



Unveiling the Future of United States PV Inverter Market

The United States Photovoltaic (PV) inverter market refers to the sector dedicated to the production, distribution, and installation of inverters specifically designed for solar photovoltaic systems.

[Global solar inverter market faces two-year decline before stabilising](#)

"After years of an exponential rise in solar inverter demand, continuous shipment growth is no longer realistic for even the top global inverter manufacturers.





[Photovoltaic Inverter Oversupply: Market Trends and Solutions for](#)

With global solar installations slowing in 2023, the photovoltaic inverter industry faces an unprecedented challenge: supply now outstrips demand by 22%. This article explores why this imbalance occurred,

[Solar inverter market to shrink in 2025-26 amid uncertainty in China](#)

The global solar inverter industry will contract over the next two years as major markets in China, Europe and the US confront new volatility, according to energy market analyst Wood



[Wood Mackenzie predicts 2-year decline in global solar inverter demand](#)

By the early 2030s, Wood Mackenzie is projecting the solar inverter market to recover and surpass the 2024 market size with electrification, AI demand growth and a cyclical repowering

[Market Demand Weakens; Prices Across the Entire Solar PV Supply](#)

Demand in December is expected to weaken further. With shrinking market space, module makers will likely continue adopting a "production-cut-for-price-support" defensive strategy,



[Wood Mackenzie predicts 2-year decline in global solar inverter](#)

Wood Mackenzie's latest analysis expects market

uncertainty in China, Europe and the U.S. to cause two consecutive years of contraction in the global solar inverter market, forecasting a

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